

*Book*  
includes a locking member co-operating with a stop piece<sup>32</sup> secured to the wall and adapted to hold the armrest in modifiable manner in a selected angular position.--

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cont. 32* > --13/(New) An armrest according to claim 12, wherein the stop piece and the locking member have complementary notches and teeth extending radially relative to the pivot axis, said notches and teeth presenting a plurality of relative positions and being coupled together or uncoupled by relative movement in substantially longitudinal translation.--

--14/(New) An armrest according to claim 13, wherein the stop piece has at least one notch while the locking member has a plurality of teeth.--

*53* > --15/(New) An armrest according to claim 13, wherein the stop piece is fixed relative to the wall and the locking member has a rod that is slidable relative to the armrest in a substantially longitudinal direction.--

--16/(New) An armrest according to claim 15, wherein a return spring acting in the sliding direction of the rod connects said rod to the armrest in such a manner as to apply a force tending to couple together the notches and the teeth.--

--17/(New) An armrest according to claim 15, wherein the armrest presents a hollow inside volume in which the stop piece and at least a portion of the locking member carrying the teeth extend, an end portion of the rod extending to a top face of the armrest so as to constitute a control member.--

*As*  
*Cont*  
*18*  
--18/(New) An armrest according to claim 12, wherein the connection member comprises a shaft mounted to turn in a complementary hole of a fixing piece secured to the wall, and a friction ring engaged on said shaft and bearing against an adjacent wall of the fixing piece so as to exert torque that resists pivoting of the armrest relative to the wall.--

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--19/(New) An armrest according to claim 18, wherein the friction ring is made of a flexible elastic material, in particular of rubber.--

*18*  
*19*  
--20/(New) An armrest according to claim 12, wherein the armrest is secured to a handle which presents a circularly arcuate rod centered on the pivot axis of the armrest, the rod being engaged in a hole formed through a substantially horizontal arm of a force transmission piece secured to the wall so as to enable the rod to slide freely through the hole with a small amount of radial clearance.--

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